International Application No. PCT/IB03/05918 Attorney Docket: RISS3001/JEK JC17 Rec'd PCT/PTO 15 JUN 2005

## **LIST OF CURRENT CLAIMS**

- 1. (Currently Amended) A directional control means for submerged surface suction cleaning apparatus comprising an elbow joint (1) for insertion between a cleaning apparatus and a flexible hose characterised in that , wherein each end of the elbow (2) includes a swivel connection (5) and (9) and inlet (3) and outlet (4) ends inclined to each other at between 150° to 165°.
- 2. (Currently Amended) [[A]] <u>The</u> directional control means as claimed in claim 1 wherein characterized in that the elbow (2) has inlet (3) and outlet (4) ends inclined to each other at between 150°.
- 3. (Currently Amended) [[A]] <u>The</u> directional control means as claimed in claim 1 wherein characterised in that the elbow (2) has inlet (3) and outlet (4) ends inclined to each other at 160°.
- 4. (Currently Amended) [[A]] <u>The</u> directional control means as claimed in <u>claim 1</u>, <u>wherein</u> any one of the preceding claims characterized in that elbow joint (1) has inlet (3) and outlet (4) ends which provide spigots (10) or socket (11) or one spigot (10) and one socket (11) connections.
- 5. (Currently Amended) [[A]] <u>The</u> directional control means as claimed in <u>claim 1</u> any one of the preceding claims in which the swivel connections (5) and (9) between the elbow (2) and the inlet (3) and outlet (4) ends are formed with anti-friction surfaces.
- 6. (Original) A directional control means for submerged surfaces suction cleaning apparatus substantially as described and illustrated in Fig. 1.